

Towards a Phenomenological Theory of Resonance Paramagnetic Rotation, by L. M. Tsirul'nikova, I. G. Shaposhnikov, 4 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Ser Fiz, Vol XX, No 11, 1956, pp 1251-1254.

Columbia Tech

58,042

Sci - Physics
Jan 58

Certain Characteristics of the Clinical
Course of Diseases under Mountain Conditions
by N.T. Tsishnatti

RUSSIAN, no per, Voenno Med Zhur, No 6,
Moscow, Jan 1958, pp 66-67

US JPRS(25) 866

Sci - Medicine
Dec 58

77,302

Time Characteristics of Photomultipliers, by
M. N. Medvedeva, E. S. Sokolova, P. I. Filippov,
O. H. Tsitslyak. UNCLASSIFIED

RUSSIAN, per, Pribery i Tekhnika Eksperimenta,
No 4, 1958, pp 37-39.

Navy 2208/MRL 723

Sci - ~~Eng~~ Phys
Jul 59

92,827

Effect of Dilution of Chlorine with Nitrogen on
the Corrosion of Metals at High Temperatures, by
Kh. L. Tsitlin and V. A. Strunkin, 7 pp.

RUSSIAN, per. Zhur Prik Klim, Vol XXXI, No 12,
1958, pp 1843-1848.

Consultants Bureau

Sci

Dec 59

104,160

A Study of the Chemical Structure of the Spongy
Divinyl Polymer. II, by A. I. Yakubchik, A. I.
Spasskova, V. A. Tsitokhtsev, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 1,
1958, pp 143-149.

Consultants Bureau

Sci - Chem
Apr 59

84, 196

Multichannel Regulating System on Flexible Magnetic Discs With Floating Heads, by

A. P. Tsitovich.

Moscow, rpt. Moscow. Institut Atomnoy Energii
Doklady, IAE-696, 1964, Mnogokanal'naya Regis-
triruyushchaya Sistema na Glibkikh Magnitnykh
Diskakh s Plavayushchimi Golovkami, pp 1-14.

*FTD-IT-67-267

A. P. Tsitovich

Sci/Nuclear Sci

Feb 67

Multichannel Analyzers With Information Storage
on Magnetic Surfaces (Review), by
A. P. Tsitovich, 12 pp.

RUSSIAN, per, Pribery i Tekh Eksper, No 5,
1963, pp 5-22.

ISA

Sci
May 64

259,012

Matricial Time Analyzer with Capacitive Memory
Distributors, by A.P. Tsitovich, S.K. Sotnikov,
8 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 1, 1962,
pp 78-84.

ISA

Sci

Nov 62
M

X
216,377

(DC-6959)

SOVIET ELECTRONIC COMPUTER -- THE 256-CHANNEL
TIME ANALYZER WITH MEMORY UNIT, BY A. P.
TSITOVICH, 27 PP.

RUSSIAN, PER, PRIBORY I TEKHNIKA EKSPERIMENTA,
NO 1, JAN/FEB 1962, PP 65-77.

JPRS 14837

SCI - ELECTRON

AUG 62

0
207,081

Matrix Time Analyzer With Memory-Capacitor-
Commutators for a Mechanical Neutron Selector,
by A. P. Taitovich, S. K. Sotnikov, 19 pp.

RUSSIAN, bk, Matrichnyi Vremennoi Analizator s
Kommutatorami na Bankostyakh Pamyati dlya
Mekhanicheskogo Neitronnogo Selektora, 1960.

AEC Tr-4699

Sci - Engr
Feb 62

182,502

Solutions of Certain Questions on the Time and
Amplitude Analysis of Pulses With the Aid of
Special Memory Devices, by A. P. Tsitovich,

RUSSIAN, ~~***~~, Resheniye Nekotorykh Voprosov
Vremennogo i Amplitudnogo Analiza Impul'sov s
Pomoshch'yu Spetsial'nykh Ustroystv Pamyati,
1960, 16 pp.

*AEC

Sci
Aug 61
List 56

Resolution of Several Questions About the Time
and Amplitude Analyses of Impulses With the Aid
of Special Memory Devices, by A. P. Tsitovich,
13 pp.

RUSSIAN. 9094419

AEC Tr-4701

Sci - Phys
Dec 61

176,822

A 256-Channel Analyzer With Two-Beam Cathode Ray
Tube and Magnetic Drum Memory Devices, by A. P.
Tsitovich, 23 pp.

RUSSIAN, bk, 256-Kanal'nyy Vremennoy Analizator s
Ustroystvom Pamyati na Dvukhluchevykh Trubkakh i
Magnitnom Barelane, 1960. 9094465

AEC Tr-4700

176,798

Sci - Electronics
Dec 61

A Matrix Time Analyzer With Memory Capacity Commutators
for a Mechanical Neutron Selector, by A. P. Tsitovich,
S. K. Sotnikov,

RUSSIAN, ^{not}bk, Matrichniy Vremennoy Analizator s
Kommutatorami na Yemkestyakh Pamyati dlya
Mekhanicheskogo Neytonnogo Selektora, 1960, 19 pp.

*AEC

Sci -
Aug 61
List 56

256-Channel Time Analyzer With a Memory Device in
2-Beam Tubes and a Magnetic Drum, by A. P. Tsitovich,

RUSSIAN, ¹⁹⁶⁰bk, 256-Kanal'nyy Vremennoy Analizator s
Ustroystvom Pamyati Na Dvukhluchevykh Trubkakh i
Magnitnom Barabane, 1960, pp 1-31.

*AEC

Sci

Aug 61

List 56

Memory Apparatus for Observing Single Events on
a ~~Start~~ Cathode-Ray Oscillograph, by A. P.
Taitovich, V. I. Efremov. UNCL

RUSSIAN, per, Priory i Tekhnika Eksperimenta,
No 3, 1958, pp 58-61.

DSIR LII (loan)
N.276

²
(possibly OAEQ)

Sci - Phys
Jun 59

88,474

Analyseur D'Amplitude a Tube Cathodique. (Cathode
Tube Amplitude Analyzer), by A. P. Tsitovich, 34 pp.

RUSSIAN to FRENCH, per, Priory i Tekh Eksper, No 4,
1958, pp 40-50.

Reverse trans
CEA tr-R-662

Sci
Jan 60

Pulse-Height Analyzer Based on a Cathode
Ray Tube, by A. P. Tsitovich, 11 pp.

RUSSIAN, per, Priory i Tekh Eksper, No 4,
1958, pp 40-50

Instru Soc of Amer

Sci

Apr 60

114,020

A Printing Pulse Time-Amplitude Analyzer,
Using a Magnetic Surface for Data Recording,
by A. R. Tsitovich, Yu. I. Zaitsev, ~~8000~~7 pp.

RUSSIAN, per, Pribery i Tekh Eksper, No 5,
1963, pp 90-96.

ISA

Sci
May 64

259,018

A Static Memory for an Amplitude Analyzer,
Using a Magnetic Surface for Data Recording,
by A. R. Tsitovich, Yu. I. Zaitsev, 8 pp.

RUSSIAN, per, Priory i Tekh Eksper, No 5,
1963, pp 82-89.

ISA

Sci
May 64

259,017

The Use of Ion Exchange Resins for
Separating Chlorophenoxyacetic Acids, Their
Salts, and Phenol, by I. K. Tsitovich,
V. I. Cherkashin, 7 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XVIII,
No 10, 1963, pp 1255-1261.

CB

Sci
Aug 64

264,807

TT-65-32525

Field 6F

Tsiltovich, I. K.

CURRENT STATUS OF METHODS FOR IDENTIFYING
PESTICIDES (A SURVEY). 16 Sep 65, 36p, 430refs.
JPRS-32031.Order from CFSTI, SLA, or ETC: HC\$2.00, MF\$0.50
as TT-65-32525

Trans. of Zhurnal Analiticheskoi Khimii (USSR)

v20 n7 p875-88 1965.

See also 'Translated or Abstracted Publications,'
in TT Vol. 14, No. 8.I. Joint Publications Research
Service, Washington, D. C.

The Problem of the Utilization of Herbicides by
Introduction Into the Soil, by I. K. Tsitovich.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXXI, 21 Sep
1951, pp 417-420. 511 P444A

USDA Trans 309

USSR

Economic - Agriculture, herbicides
Scientific - Biology, herbicides

477

Determination of Traces of Copper in Agricultural
Materials by Means of Paper Chromatography,
by I. K. Tsitovich, 4 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XIII, No 4,
1958, pp 469-472.

Consultants Bureau

Sci - Chem

Jun 59

88,341

Separation of Titanium from Manganese by Ion Exchange Chromatography, I. K. Tsitovich, 3 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XV, No 4, 1960, pp 503-504.

CB

Sci
Aug 61

164, 242

On the State of the Elements of the Middle of
the Fourth Period in Hydrochloric Acid Solutions,
by I. K. Tsitovich, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVIII ,
No 5, 1959, pp 970-

CB

Sci - Chem
Sep 60

127,750

The Use of Anion Exchange Resins for Separating Small
Amounts of Cobalt, Nickel, Manganese, and Copper
during Their Determination in Soils, by I. K.
Tsitovich, p 6

RUSSIAN, per, Zhur Analiticheskoi, Vol XVII, No 5,
1962, pp 621 - 626

CB

340,346

Sci

Jul 63

Current Status of Methods for Identifying
Pesticides (A Survey), by I. K. Taitovich,
34 pp.

RUSSIAN, per, Zhurnal analiticheskoy khimii,
Vol 20, No 7, pp. 875-888.
JPRS 32031

Taitovich, I. K.

USSR
Sci-Chem
Oct 65

239,642

Formative Action of Insignificant Dosages of
Herbicides on Sun-Flower and Cotton Plants, by
I. K. Tsitovich, Iu. S. Snitko.

RUSSIAN, per, Prirada, Vol XL, N o 7, Jul 1951,
pp 62-63. 410 p933

USDA Trans 282

USSR

Economic - Agriculture, herbicides
Scientific - Biology, herbicides

555

Dynamics of Weed Quantity in (Wheat) Plantings
Treated With Herbicides, by I. K. Tsitovich,
I. S. Snitko.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXXVII, 21 Mar
1951, pp 449-452. 511 P444A

USDA Trans No 246

USSR

Scientific - Biology, weed control, plantings, wheat,
herbicides

A-11304

(NY-7154)

AEROLOGICAL CHARACTERISTICS OF THE STRUCTURE
OF THE ATMOSPHERE OVER MIRNYY, BY
T. A. TSITOVICH, R. A. ZAGUDAYEVA, 12 PP.

RUSSIAN, PER, PROBLEMY ARKTIKI I ANTARKTIKI,
NO 9, 1961, PP 37-44.

JPRS 14620

SCI - GEOPHYS
AUG 62

205,738

Climatic Factors of the Thermal Sensitivity of Man,
by M. I. Budyko, G. V. Tsitsenko, 16 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geograf,
No 3, 1960, pp 3-11. 9201792

Weather Bureau/T-92

Sci - Geophys
12 Mar 63

224,818

Synthesis and the Sorption Properties of
Some of the Zeolites, by G. Tsitshvili,
T. Andronikashvili.

RUSSIAN, per, Akademiya Nauk SSSR, Otdel.

Khim. Nauk, 1962, pp 117-123

CSIRO/No.7259

G. Tsitshvili

Sci -

Jul 67

334,293

Activated Creolin-A New Effective Acaricide for
Controlling the Strawberry Mite *Tarsonemus*
Pallidus EM Banks (= *T. Fragariae* SIMM.), by H. V.
Tsitsin, E. S. Cherkasskiy, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CCLI, No 6,
1962, pp 1527-1530.

AIBS

211,575-

Sci - Biol Sci

Sep 62

VALUABLE WORK ABOUT IRRIGATED AGRICULTURE, BY
N. TSITSIN, K. OVCHAROV, 6 PP.

RUSSIAN, NP, EKONOMICHESKAYA GAZETA, NO 16,
16.4.62, P 22.

NLL TR BULLETIN
VOL 4, NO 9, 1962

USSR
ECON
SCI - BIOL
OCT 62

214,762

The XVth International Congress of Horticulturists
(in Nice), by N. V. Tsitsin.

RUSSIAN, per, Vest Ak Nauk SSSR, Vol XXVIII,
No 12, ~~1957~~ 1958, pp .

SLA 61-13068

Sci
Sep 61

168,700

The Application of the Virial Theorem to the
Dynamics of Star Cluster, by E. A. Dibay, P. A.
Tsitsin, A. S. Sharov, 6 pp

RUSSIAN, per, Astron Zhur, Vol XXXVII, No 4, 1960,
pp 659-664

AIP
Sov Astron-AJ
Vol IV, No 4

Sci
Apr 61

144,581

On the Distribution of Mass in the Galaxy, by
A. N. Mikhsha and F. A. Tsitsein, 12 pp.

RUSSIAN, per, Astron Zhur, Vol XXXIV, No 1, 1957,
pp 45-54.

Amer Inst of Phys
Sov Astron - AJ
Vol I, No 1

Sci - Astron

Apr 59

84,103

VALUABLE WORK ABOUT IRRIGATED AGRICULTURE, BY
N. TSITSIN, K. OVCHAROV, 6 PP.

RUSSIAN, NP, EKONOMICHESKAYA GAZETA, NO 16,
16.4.62, P 22.

NLL TR BULLETIN
VOL 4, NO 9, 1962

USSR
ECON
SCI - BIOL
OCT 62

214,762

Remote Hybridization, by N. V. Tsitain, 8 pp.

RUSSIAN, per, Priroda, 6 Jan 1960, pp 7-14.

*OTS 64-11069

PL-480

Sci

Mar 64

13
Recent Hybridization, by H. V. Tarkenton, 29 pp.
RUSSIAN, par, Priroda, Vol XL, No 8, 1966,
pp 7-14.
OTS 64-2809
PLE-859

Sci - Agr
Jan 68

271,847

Polyploid Branched Rye, by N. V. Tsitsin,
A. A. Makhalin. 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 5,
1960, pp 1165-.

AIBS

Sci

139,561

Feb 61

Methods of Creating New Cultivated Plants (Distant
Hybridization), by N. V. Tsitsin.

RUSSIAN, Moscow, 1948, 21 pp. 423.62 T78

USDA Tr No 6 - RT-79/

Scientific - Biology, plant breeding

ICSR

Economic - Agriculture, plant breeding

A12232

TSITSIN, N.V.

Papers presented to the Acad of Sci, USSR OOW-640/48

A 12233

Grain Problem -- Basic Link in the Agriculture System,
by H. V. Tsitsin.

RUSSIAE, Moscow, 1947. 31 p. 59 T78.

USDA Tr No 23 - RT-790

Scientific - Biology, wheat
USSR

Economic - Agriculture, wheat

A12234

Tsitsin, N. V.

EFFECTIVE INCREASE IN THE PRODUCTIVITY OF
GRAIN CROPS (Za Vsemernyy Pod'yem Urozhainosti
Zernovykh Kul'tur). 25 Oct 60, 23p. (6 figs. Eng.
summary omitted). Trans. A-1198.
Order from LC or SLA ml\$2.70, ph\$4.80 61-13776

Trans. of Akademiya Nauk SSSR. Izvestiya. Seriya
Biologicheskaya, 1960 [v. 25] no. 3. p. 326-337.

(Agriculture--Plant Cultivation, TT, v. 5, no. 5)

61-13776

1. Cereals--Development
2. Agriculture--USSR
1. Tsitsin, N. V.
- II. Trans-A-1198

Office of Technical Services

Botanical Gardens of the Soviet Union, by Acad. N. V.
Tsitsin, 2 pp.

RUSSIAN. (probably from Vestnik Akademii Nauk)

Univ of Delhi Bulletin,
June 1950

A12235

Perennial Leaved Onions, by S. I. Tsitsina.

RUSSIAN, per, Trudy Alma-Atinskogo Botanicheskogo
Sada, Ak Nauk Kazakhskoi SSR, Vol III, 1956,
pp 102-104.

NLL RTS 1574

Sci - Biol

Nov 61

174,424

The Nature of the Adsorption Hysteresis of Benzene
Vapors and the Shape of the Pores in the Clay, by
G. V. Tsitsishvili, D. N. Barnabishvili, 7 pp.

RUSSIAN, per, Dok Akad Nauk SSSR, 1955, Vol CI, No 4,
pp 711-714.

Sci Trans Center RT-3388

Scientific - Chemistry

32,693

Apr 56

TSITSISHVILI, G. V.

Association of Hydrogen Fluoride, Iz Ak Nauk SSSR,
Otdel Khim Nauk, No 2, 162 - 168, 1950. Approx
2,000 words; 5 tables; 4 figures, 9 references.
Price \$12.00 (\$1.75)

Assocd Services
New Jersey

RJ-33

AE-1798

A12237

TT-65-63512 Field 7A, 20B

Tsitelshvili, G. V.; Andronikashvili, T. G.
THE SYNTHESIS AND THE SORPTION PROPERTIES OF
SOME OF THE ZEOLITES. Tr. by J. P. Ruban. 1965, 22p
(foreign text included) 12refs. CSIRO-Trans-7259.
Order from CFSTI, SLA, or ETC: HCS\$2.60, MFS\$0.50 as
TT-65-63512

Trans. of Akademiya Nauk SSSR. Otdelenie Khimicheskikh
Nauk. Izvestiya, n1 p117-28 1962.

I. Commonwealth Scientific and
Industrial Research
Organization.

On the Action of Hydrazine on Dinitrotetramine-
cobaltinitrate in the Presence of Carbon Dioxide, by
D. V. Gogorishvili, L. D. Tsitsishvili, M. V.
Karkarashvili, 7 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol II, No 3, 1957,
pp 532-535.

AEC-tr-4053

PL-480

Sci

Apr 61

PST No 80

145, 224

The Compound of Trivalent Cobalt With Hydrazine, by
I. V. Gogorishvili, L. D. Tsitsaishvili, M. V.
Karkarashvili, 8 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol II, No 5, 1957,
pp 1040-1045.

AEC-tr-4055

PL-480

155,320

Sci

Jun 61

PST 82

(NY-602)

The New CAN-1 Aerosol Sprayer, by M. V. Tsitsiy,
M. I. Shterental', 8 pp..

RUSSIAN, per, Zashchita Rasteniy ot Vreditel'ey i
Bolezni, Vol VI, No 1, 1961, pp 19-21.

JPRS 9397

Sci - Eng

Jun 61

156, 020

84
The Self-Consistent Field for the Ground Configuration of Atomic Species of Helium Type, by
G. K. Tsimnaitis and V. V. Kibartas, et al,
RUSSIAN, per, Optika i Spektroskopiya, Vol 1,
No 1, 1956, pp 5-8.
APCRL T-R-482

G. K. Tsimnaitis

Sci-
Sept 66

310,553

The Self-Consistent Fock Field for the Configuration
 $1s^2 2p^2$ of the Beryllium Atom, by A. P. Yutsis,
G. K. Tsiunaitis, 6 pp.

RUSSIAN, per, Zhur Eksper Teoret Fiz, Vol XXIII,
No 5, 1952, pp 512-516. CIA 9658749

Amer Meteor Soc
AF Res Div, L. G. Hanscom
Field, Bedford, Mass

Sci - Physics
Mar 61

141, 241

The Double Configuration Approximation to the Two
Lowest Configurations of the Boron Atom, by G. K.
Msiunaitis, A. P. Yutsis, 6 pp.

RUSSIAN, bimo per, Zhur Eksper i Teoret Fiz,
Vol XXVIII, Apr 1955, pp 452-457. CIA C 40846

American Inst of Physics
57 East 55 St.
New York 22, N. Y.

Scientific - Physics

31,660

Strength of ~~XX~~ Bonds of Iron Films With Minerals
Encountered in Soils, by V. Kellerman,
I. Tsiurupa.

RUSSIAN, per, Pochvovedenie, Vol 1, 1962,
pp 74-83.

CSIRD/No 5877

Sci-Chem
July 63

236,295

(NY-1374)

The Effect of Explosive Decompression on the
Animal and Human Body, by A. S. Tsvilashvili,
I. N. Chernyakov

RUSSIAN, no per, Voenno Med Zhur, No 9,
Moscow, Sept 1961, pp 65-69

US JPRS: 12169

see

184.719

Feb 62

(NY-1374)

Reaction of Human Cardiovascular System During
Anoxia, by N. A. Agadzhanov, M. I. Vokan,
A. S. Tsivilashvili, V. B. Malin, I. K.
Chernyakov, 9 pp.

RUSSIAN, per, Voenno Med Zhur, No 2, 1960.

JPRS 2925

Sci - Med

Oct 60

129.717

Decompression Tissue Emphysema and
Methods of Preventing It, by N. A.
Agadzhanyan, M. I. Vakar, A. R.
Mansurov, A. S. Tsivilashvili

RUSSIAN, Mo per, Voenno Med Zhur,
No 12, Moscow, Dec 1958, pp 45-48

US JPRS 1297-N

Sci - Med
Mar 59

81,946

Survival in a Contaminated Area, by M. Tsivilev,
A. Khonko, 5 pp.

RUSSIAN, per, Voyenmye Zheniya, No 11, Nov 1964,
pp 26-27.

JPRS 28415

p 12

USSR

M11

Feb 65

273,909

Device for Recording Blood Pressure
at Great Heights, by N. A. Agad-
zhanyan, A. K. Alekseyev, A. S.
Tsivilishchik

RUSSIAN, no par, Voenno Med Zhur,
No 10, Moscow, Oct 1958, pp 87-89

US JPRS 1166-N
Sci - Eng, med.
Jan 59

78627

344, 581
Production and Properties of Dendritic Germanium
Crystals, by A. V. Stepanov, S. V. Tsivinskii, 8 pp.

RUSSIAN, per, Fizika Tverdogo Tela, Vol V, No 1,
1963, pp 81-90.

Amer Inst of Phys
Sov Phys - Solid State
Vol V, No 1

Sci -
Sep 63

344 765

Penicillin Therapy of Penetrating
Gunshot Wounds of the Knee Joint
in Experiment, by I. N. Askalonov,
D. V. Tsivina

RUSSIAN mo per, Voenno Med Zhur
No 2, Moscow, Feb 1956, pp 49-52

US JPRS/MY 480

Sci - Medicine
Jul 58

66,557

Determination of Cobalt by Radiometric Titration
With Potassium Ferrocyanide, by D. I. Eristavi,
E. I. Erotychek, T. A. Tsivtsivadze, 4 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XIV, No 5,
1959, pp 631-633.

CB

Sci
Sep 60

126,260

n Some Esters of Ethylvinyl- and Ethylallylphosphinic
acids, by Gil'm Kamai, V. S. Teivunin, 4 pp.

USSIAN, per, Dok Ak Nauk SSSR, Vol CXXVIII, No 3,
1959, pp 543-546.

CB

ci - Chem
ep 60

127,729

Investigation of the Process of Steam Distillation,
by Ye. K. Tsiyrbe, P. G. Romankov, 11 pp.

RUSSIAN, per, Zhur Prik Khim USSR, Vol XXXI, No 12,
1958, pp 1817-1823.

SLA 59-17226

Sci
Jan 60
Vol 2, No 7

104,844

The Ultraviolet Spectra and Structure of Diphenyl
Ethers, by O. N. Tolkachev, Yu. S. Tsizin, 5 pp

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 9
1961, pp 2987-2990.

CB

Sci

Oct 62

214,616

Diphenyl Ethers. II. Synthesis of 2-Hydroxy-2',3-Dimethoxy-4',5-Diformyldiphenyl Ether, by Ya. S. Tsizin, N. A. Preobrazhenskiy, 3 pp.

RUSSIAN, per, Zhur Obsheh Khim, Vol XXXII, No 1, 1962, pp 132-134.

CB

Sci

Oct 62

216,161

Syntheses of Curare Alkaloids. Synthesis of 2-Hydroxy-
-3-Methoxy-5-(β -Nitrovinyl)-4'-Carboxydiphenyl Ether,
by Yu. S. Tsizin, O. N. Tolkachev, L. V. Volkova,
N. A. Froobrazhenskiy, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 5,
1959, pp 1631-1634.

Consultants Bureau

Sci

Jul 60

120,471

Studies in the Field of Diphenyl Ethers. Synthesis of
3, 5-Diodo-4-(2'-hydroxy-3'-methoxy-5'-formylphenoxy)-
phenylacetic Acid, by Yu. S. Tsizin, N. A.
Preobrazhenskiy, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 2, 1960,
pp 479-483.

CB

Sci

Apr 61

152,286

TSKHADADZE, G. V.

The Action of Concentrated Hydrochloric Acid Upon Diacetylenic Glycols, 3 pp.

Russian, no per, Zhur. Obshch. Khim., Vol. XII, No 7, Jul 1949.

TUD X-356

Sep cts

A12238

Cocondensation of Diarylamines with
Isovaleraldehyde, by V. I. Minkin, B. I.
Ardashev, K. A. Tskhadadze, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX,
No 5, 1960, pp 1647-1649.

CB

164, 695

Sci

Aug 61

Mean Densities of Valence Electrons in FeOx , Vox ,
and TiOx , by P. V. Gel'd, V. A. Tekhaiz, 8 pp.

RUSSIAN, per, Zhur Strukturnoi Khimii, Vol IV,
No 2, 1963, pp 235-244.

CB

Sci
Apr 64

254,118

The Achigvara Earthquake of July 5, 1958, by
A. D. Tskhakaya, O. M. Maisuradze, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 9,
1959, pp 1386-1392.

AGU

Sci

Sep60

126,476

On the Theory of Nickel-Arsenide Structures, by
by V. A. Zhdanov, M. S. Tskhay, 4 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXVIII, No 4,
1954, pp 688-691.

Sci Mu Lib Tr 55/0845

AELE 489

25,175

Scientific - Physics

Jul 55 CTS

Influences on the Intensities of Spectral Lines
in Flame Spectra, by N. S. Tikhay, S. L.
Mandel'shtam, 6 pp.

RUSSIAN, per, Optika i Spektro, Vol VII, No 2,
1959, pp 141-151.

CSA

Sci

Apr 61

149,461

The Heat of Absorption of Hydrogen on Certain Types
of Ionic Lattice, by V. A. Tskhay, 11 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIII, No 10,
1959, pp 2230-2240.

Cleaver-Hume Press

Sci
Aug 60

122,284

Some Results of Studying Caucasian Earthquakes,
by A. D. Tskhakaya, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz,
No 7, 1961, pp 1031-1036.

AGU

Sci

Mar 62

192,925

The Action of Digicilin on the Heart in Various Functional States of the Central Nervous System, by G. A. Tskimanauri, I. M. Gvindzhiliya, 2 pp.

RUSSIAN, per, Farmakol i Toksikol, Vol XX, No 3, 1957, pp 57, 58.

Consultants Bureau

Sci - Med

Apr 58

62,377

Inner complexes of nickel with hydrazinedithio-
carboxylic acid, by P.V. Gogorishvile, M.G.
Tskitishvile, 4 pp.

RUSSIAN, per, Zhur Neorgan Khim, No 6, 1962,
pp 1258-1264.

CS

Sci

Apr 63

233,557

Synthesis of Methyl- β -Keto Acids, by B. N. Dashkevich, Yu. Yu. Tamur, 2 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXV, No 5, 1955, pp 932-933.

Consultants Bureau

Scientific - Chemistry

41,368

V. ~~Tomsky~~, R. Kruchinskaya, R-1293
B. Nikitin

RUSSIAN, ~~L. Gudek~~,
Vol. XXXVII, No 69 (9588),
22 Mar 1957.

Econ

Testing and Properties of Heat-Resisting Materials,
by Tsniltmash. (Summary)

RUSSIAN, M, Vol LXXIX, 1957, Moscow, Mashgiz.

Co-op Tr Sch Tr 628

Sci - Min/met
Jan 58

A STUDY OF THE EXISTING EXAMINATION SYSTEM
BY TSO JEN-HSIEH, 11 PP.

CHINESE, PER, JEN-MIN CHIAO-YU, NO 7, 9 JUL
1957, PP 38-41.

JPRS 17188

FE - CHINA
SCO,
JAN 63

220,160

Characteristics of the Distribution of Total
Radiation in China, by Tso Ta-k'ang, Wang
I-hsien and Ch'en Chien-sui, 25 pp.
CHINESE, per, Ch'i-hsiang Hsueh-pao, Vol. 33,
No 1, Feb 1963, pp. 78-96.
JPRS 36303

Tso Ta-K'ang

PE-China
Sci-NS/Teen
Jul 66

306,973